



2020 CERTIFICATION

Consumer Confidence Report (CCR)

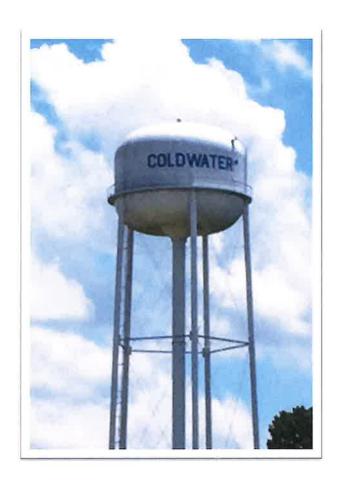
Public Water System Name

0690002	
List PWS ID #s for all Community Water Systems included in this CCR	
The Federal Safe Drinking Water Act (SDWA) requires each Community Public Water System (PWS) to develop a Confidence Report (CCR) to its customers each year. Depending on the population served by the PWS, this CCR must the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make a procedures when distributing the CCR.	3(DC Illullog of dollrolog to
CCR DISTRIBUTION (Check all boxes that apply.)	DATE 10011ED
INDIRECT DELIVERY METHODS (Attach copy of publication, water bill or other)	DATE ISSUED
Advertisement in local paper (Attach copy of advertisement)	July 7-21
□ On water bills (Attach copy of bill)	
□ Email message (Email the message to the address below)	
□ Other	
DIRECT DELIVERY METHOD (Attach copy of publication, water bill or other)	DATE ISSUED
□ Distributed via U. S. Postal Mail	
□ Distributed via E-Mail as a URL (Provide Direct URL):	-
Distributed via E-Mail as an attachment	July 7-2021
□ Distributed via E-Mail as text within the body of email message	
□ Published in local newspaper (attach copy of published CCR or proof of publication)	
□ Posted in public places (attach list of locations)	
Posted online at the following address (Provide Direct URL):	
I hereby certify that the CCR has been distributed to the customers of this public water system in the for above and that I used distribution methods allowed by the SDWA. I further certify that the information into and correct and is consistent with the water quality monitoring data provided to the PWS officials by the Water Supply Name CERTIFICATION I hereby certify that the CCR has been distributed to the customers of this public water system in the for above and that I used distribution methods allowed by the SDWA. I further certify that the information into and correct and is consistent with the water quality monitoring data provided to the PWS officials by the Water Supply Name	Cluded III fills colv is fine
SUBMISSION OPTIONS (Select one method ONLY)	- MCDU
You must email, fax (not preferred), or mail a copy of the CCR and Certification to the	ne won.
Mail: (U.S. Postal Service) MSDH, Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215 Email: water.reports@msdh.ms.gov Fax: (601) 576-7800 (NO	OT PREFERRED)

Town of Coldwater, MS

PWSID# 0690002

Water Quality Report 2020



Prepared by

Mitchell Technical Services, Inc 325 West McKnight Murfreesboro, TN 37129



Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) as required by the Safe Drinking Water Act (SDWA). This report is designed to provide details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. This report is a snapshot of last year's water quality. We are committed to providing you with information because informed customers are our best allies.

Report availability

This report is not mailed to the residents; however, it is published annually in the local paper and is also posted in the Town Hall on the bulletin board for review.

Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Water Drinking Hotline (800-426-4791).

Where does my water come from?

Our water comes from 3 wells pumping from the Sparta Aquifer.

Source water assessment and its availability

Our source water assessment has been completed, and our wells were ranked LOWER in terms of susceptibility to contamination. For a copy of the report, please contact our office at (662) 622-7242.

Why are there contaminants in my drinking water?

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline (800-426-4791).

Other information

Information including current and past boil water notices, compliance and reporting violations, and other information pertaining to your water supply including "Why, When, and How to Boil Your Drinking Water" may be obtained.

Certified Operator:

Michael S. Stewart

Phone

(662) 622-7242

Operations Firm:

MTS, Inc.

Fax

(662) 622-7242

Emergency Contact: (662) 622-7242

Water Quality Data Table

The table below lists all the drinking water contaminants that we detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.

NITRATES			
CONTAMINANTS Sample Date	MCL MCLG	YOUR WATER VIOLATION (Y/N)	LIKELY SOURCE OF CONTAMINANT
NITRATE	10 ppm	0.89 ppm	Runoff from fertilizer use; Leaching from septic tanks
05/18/2020		N	sewage; Erosion of natural deposits.
NITRITE	1 ppm	< 0.02 ppm	Runoff from fertilizer use; Leaching from septic tanks
05/18/2020		N	sewage; Erosion of natural deposits.
NITRATE-NITRITE	10 ppm	0.89 ppm	Runoff from fertilizer use; Leaching from septic tanks
05/18/2020	ļ.	N	sewage; Erosion of natural deposits.
DISINFECTANT BY PRODU	CTS		
CONTAMINANTS	MCL	YOUR WATER	
Sample Date	MCLG	VIOLATION (Y/N)	LIKELY SOURCE OF CONTAMINANT
Total Trihalomethane (TTHM)	80 ppb	18.6 ppb	By-product of drinking water disinfection.
10/22/2020		N	
Total Haloacetic Acids (HAA5)		6.0 ppb	By-product of drinking water disinfection.
10/22/2020		N	
MAXIMUM RESIDUAL DIS	INFECTANT	LEVEL	
DISINFECTANT	MRDL	YOUR WATER - HIGH	IEST QUARTER RUNNING ANNUAL AVERAGE
Sample Date	RANGE	VIOLATION (Y/N)	
CHLORINE	0.47 mg/L	1.10 mg/L	
Jan2020-Dec2020	1.59 mg/L	N	
LEAD & COPPER			
CONTAMINANTS	MCL	YOUR WATER	
Sample Date	MCLG	VIOLATION (Y/N)	
LEAD		0.000 mg/L	
01/01/2018 - 12/31/2020	15 ppb	N	
COPPER		0.1 mg/L	
09/02/2020 - 09/04/2020	1.3 ppm	N	

Important Drinking Water Definitions:

ND: Non-Detects: Laboratory analysis indicates that the constituent is not present.

MCLG: **Maximum Contaminant Level Goal**: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Units Description:

NA: Not applicable

ND: Not detected

NR: Not reported

MNR: Monitoring not required but recommended.

ppm: parts per million, or mg/l: milligrams per liter **ppb**: parts per billion, or μ g/l: micrograms per liter

VIOLATIONS			
VIOLATION	VIOLATION PERIOD/DATE	CONTAMINANT OR RULE	PUBLIC NOTICE
71- FAILURE ADDRESS DEFICIENCY (GWR)	02/01/2011 - 06/26/2020	GROUNDWATER RULE	COMPLETE

Town of Coldwater PWSID# 0690002 **Water Quality Report**

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) as required by the Safe Drinking Water Act (SDWA). This report is designed to provide details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. This report is a snapshot of last year's water quality. We are committed to providing you with information because informed customers are our bost allies.

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NITRATE NITRITE	10 pom	0.83 ppm N	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.
DISINFECTANT BY PRODU	CTS		
CONTAMINANTS Sample Date	MCIG MCIG	YOUR WATER VIOLATION (Y/N)	LIKELY SOURCE OF CONTAMINANT
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Total Haloacetis Asids (HAAS) 10/22/2020		6.0 ppb	By-product of drinking water quinfection.
MAXIMUM RESIDUAL DIS	INFECTANT	LEVEL	
DISINFECTANT Sample Date	MADL	YOUR WATER - HIGH VIOLATION (Y/N)	IEST QUARTER RUNNING ANNUAL AVERAGE
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LEAD & COPPER			
CONTAMINANTS Sample Date	MCL	YOUR WATER VIOLATION (Y/N)	
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COPPER 09/02/2020 - 09/04/2020	1.3 ppm	0.1 mg/L N	

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1845 Not appetiable

1850 Not detected

MAR: Manifering and regulated but recommended. com: parts per million, or me/l: millions per fruit

opb parts per billion, or pg/l: micrograms per Eter

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SPORTS

NIRA releases Fall schedule for region

By BRIAN LEHTZ Sports Reporter

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Senatobia 12U win state

The Sensibols 12.4 All-Stars beat the Greenwood All-Stars to wint the Mississippl Disry Deen North State Championship on Stundey, June 7, in from Lake: Celebrating victory set from row, from left: Cooch Chauch Profess, June 7, in Norm. Lake: Celebrating victory set from row, from left: Cooch Chauch Profess, June 7, in Norm. Lake: Celebrating victory set in Norm. Cook Chauch Profess, June 7, in Norm. Lake: Celebrating Victory King, Katab Kenners. Clark Wooder: Polysian Lake Kitchens; back row; Coach Perry Moore, Syrius Moore, Onto Walner, Celebrating Villours, JP Foley, and Coach David Wooder: Not Delaumod is Route Villours.

Town of Coldwater PWSID# 0690002 Water Quality Report 2020

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Carutted Operator	Michael Stream
Comprisions Flore	MPS, KH
Present non-Contact	(683) 637 7347

Water Quality Data Table

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Senatobia 10U take first

The Senatobia 104 All-Start detected Southaver in the firsts of the Masszeippl Ditzy Oean Townsment to claim the North State Championals) on Sunday, June 27, in Hom Like, Shewing of their first-pleas handware are horn two, tramble 18 his Sidies, Paster Walker, Mod Brown, Tyou Savyer, Paner Dunigan, Caleb Town, Unyoin HIII, Expert Griggs, Hayden Canido, Savyer Stato, Wysti Lancer, and coaches Alan Walker, Ryan Sawyer, Kristn Dunigan and Adam States.

SINCE DE VIJE ISSISSIPPI HOLVIH CHANPION



Senatobia 6U finish third

The Sentobla SU All-Stars finished third at the Missistipp Dizzy Duan State Tournamient in Houston on Sunday, June 27. Team members include front row, from lett: Colon Butcklin, Case Buller, Lavi Embery, Easton McCulloryn, Tucker Gaffy, Lakie McAlexander: second one: Jack Carred, Jane Brocks, Joseph Gilden, Luke Savage, Hayes Thomas, Graham Taylor; and coaches Mark Thomas, be Savage, Joseph Propial, Bittas Graham.

PUBLIC NOTICE

Notice is hereby given that the Mayor and Board of Alderman of the City of Senatobia Mississippi, will meet at the hour of 5:90 PM, July 20, 2021 at the City Hall, 133 North Front Street. Senatobla. Mississippi, to hear any comments or protests, if there be any, on the application for rezoning of the following described real property located in the City of Senatobla from Government to B-3 (Central Business District). This property is owned by Hudson Chadwick.

Beginning at the intersection of the West right-of-way of the LC. Pailtosad [50 feet from the center], and the North right of way of College Street in the City of Senatobia, Mississippi, and running thence North 12 degrees and 15 minutes West along said West railtoad right-of-way for a distance of 280 feet; thence South 80 degrees and 25 minutes West for a distance of 120 feet; hence South 11 degrees and 6 minutes East for a distance of 126 feet; thence North 84 degrees and 15 minutes East for a distance of 17 feet; thence South 11 degrees and 6 minutes East for a distance of 122.7 feet to the North line (sidewalk) of College Street; thence North 84 degrees and 15 minutes East along the North right of way of College Street for a distance of 109 feet to the point of beginning same being located in the Southeast corner of Lot 1, Block G according to the map of Senatobia, Mississippi, in Section 28, Township 5, Range 7, located in the comer or Let 1, Section 29, Township 5, Range 7, located in the City of Senatobla, Tate County, Mississippi.

Done by Order of the Mayor and Board of Aldermen on this the 22nd day of June, 2021.

Karen VanSickle, City Clerk